

FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO. 1080.1045CIPD/RAG	APPLICATION NO. Div. of 08/919,254
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)		FIRST NAMED INVENTOR Fumio NAGASHIMA et al.	
		FILING DATE (concurrently)	GROUP ART UNIT 2124



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AA	6,028,998	02/2000	Gloudeman et al.			
	AB	5,632,034	05/97	O'Farrell			
	AC	5,926,637	07/99	Cline et al.			
	AD	5,560,014	09/96	Imamura			
	AE	5,572,731	11/96	Morel et al.			
	AF	6,071,317	06/2000	Nagel			
	AG	5,907,707	05/99	Ramalingam et al.			
	AH	5,572,733	11/96	Ryu et al.			
	AI	5,586,326	12/96	Ryu et al.			
	AJ	6,077,312	02/2000	Bates et al.			
	AK	5,581,761	12/96	Radia et al.			
	AL	5,758,160	05/98	McInerney et al.			
	AM	4,809,170	02/89	Leblang et al.			
	AN	5,764,897	06/98	Khalid			
	AO	5,265,206	11/93	Shackelford et al.			
	AP	5,551,035	12/96	Arnold et al.			
	AQ	5,339,433	08/94	Frid Nielsen			
	AR	5,787,413	07/98	Kauffman et al.			
	AS	5,557,730	09/96	Frid-Nielsen			

EXAMINER 	DATE CONSIDERED 7/7/04
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
	AT	5,740,444	04/98	Frid-Nielson			
	AU	5,432,903	07/95	Frid-Nielson			
	AV	5,371,895	12/94	Bristol			
	AW	5,432,932	07/95	Chen et al.			
	AX	5,675,756	11/95	Benton et al.			
	AY	5,682,487	06/94	Thomson			
	AZ	5,706,455	11/95	Benton et al.			
	BA	5,751,965	03/96	Mayo et al.			
	BB	5,850,221	12/98	Macrae et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO	
	BC	2-113370	04/25/90	Japan			Abst	
	BD	2-1282750	05/16/90	Japan			Abst	
	BE	61-245280	10/31/86	Japan			Abst	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

	CA	Austin et al. "Efficient detection of all pointers and arrays access errors", SIGPLAN ACM, pp 290-301; 1994.
	CB	Edelson, "A mark and sweep collector for C++", ACM pp 51-58, August 1992.
	CC	Hayes, "Using key object opportunism to collect old objects, ACM OOPSLA, pp 33-46, May 1991.
	CD	Bensley et al., "An execution model for distributed object oriented computation", ACM OOPSLA pp. 316-322, October 1987.
	CE	Jarvinen et al., "Object oriented specification of reactive systems", IEEE, pp 63-71, 1990.

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↑	CF	Jacobson, "Object oriented development in an industrial environment", ACM OOPSLA, pp 183-191; October, 1987.
↑	CG	Taylor et al., "An object message model for the development of integrated workstation software", ACM pp 43-52, July 1990.
↑	CH	Durham et al., "A framework for run-time systems and its visual programming language", OOPSLA '96. ACM. Pages 406-420
↑	CI	Ellis et al., "The Annotated C++ Reference Manual", pages 176-178 and 239-260, June 1990
↑	CJ	D. A. Taylor, Object Oriented Information Systems Planning and Implementation, April 10, 1992.
↑	CK	G. Booch, Object Oriented Analysis and Design, pages 473-476, 1994.
↑	CL	J. Martin, Principles of Object Oriented Analysis and Design, page 14, October 1992.
↑	CM	Booch et al., Software Engineering with ADA pages 242-252 and 520, August 13, 1993.
↑	CN	Orafali et al. "The Essential Distributed Object Survival Guide" pages 429-452, 9/14/95.
↑	CO	G. L. Moore, "The G2 Development and Deployment Environment", 1992.
↑	CP	G. L. Kovacs, "Simulation-Scheduling System Using Hybrid Software Technology", 1994.

EXAMINER	<i>[Signature]</i>	DATE CONSIDERED	<i>7/2/04</i>
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